

Appl. No. 10/549,987  
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Claim 11 (Previously presented): The method of claim 6, wherein the lipid solution is applied to the underlay using a fluidized bed and the organic solvent is evaporated in the fluidized bed.

Claim 12 (Previously presented): The method of claim 6, wherein the lipid solution is applied to the underlay by one of a membrane disperse process, a melt process and an infuse process.

Claim 13 (Previously presented): The method of claim 6, wherein after the lipid solution is applied to the underlay the resulting mixture is subject to at least one of a freeze drying process, a spray drying process and a process of wiping moisture off the underlay.

Claim 14 (Previously presented): The method of claim 13, wherein the underlay comprises at least one of mannitol, glucose, sorbitol, sucrose, lactose, fucose, sodium chloride and polyvinylpyrrolidone.

Claim 15 (Previously presented): CoQ<sub>10</sub>-containing preliposomes according to claim 2, wherein the preliposomes contain CoQ<sub>10</sub> at a concentration of 0.2~40% (W/W).

Claim 16 (Previously presented): CoQ<sub>10</sub>-containing preliposomes according to claim 2, wherein the preliposomes contain spongiamine at a concentration of 0.1~20% (W/W).

Claim 17 (Previously presented): CoQ<sub>10</sub>-containing preliposomes according to claim 2, further

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containing another lipid component.

Claim 18 (Previously presented): CoQ<sub>10</sub>-containing preliposomes according to claim 17, wherein the another lipid component comprises at least one of cholesterol, soy lecithin, yolk lecithin, hydrogenated lecithin, DSPC, DPPP, poloxamer, DMPC and a non-ionic surfactant.